

LCD TELEVISION SETS	FINE ARTS LED	VISION 9	VISION 7	VISION 9	VISION 7	VISION 6
		47-9980 T USB	47-7970 T	42-9980 T USB	42-7975 T/C	42-6951 T
PICTURE						
Display	LED Dynamic Backlight LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display
Screen diagonal inches		47	47	42	42	42
16:9 wide-screen format	•	•	•	•	•	•
Response time approx.ms	6	5	5	5	5	5
Brightness approx. cd/m ²		500	500	500	500	500
	50000 : 1 (Dynamic Contrast Plus)	70000 : 1 (Dynamic Contrast Plus)	40000 : 1 (Dynamic Contrast Plus)	70000 : 1 (Dynamic Contrast Plus)	50000 : 1 (Dynamic Contrast Plus)	40000 : 1 (Dynamic Contrast Plus)
	. Super Wide	Super Wide	Super Wide	Super Wide	Super Wide	Super Wide
	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080
Full HD	•	•	•	•	•	•
HD ready	•	•	•	•	•	•
200 Hz technology	-	•	-	•	-	-
100 Hz technology	•	-	•	-	•	-
Motion Picture Improvement	•	•	•	•	•	-
Perfect Picture Plus technology	•	•	•	•	•	•
Digital combfilter (3-D)	•	•	•	•	•	•
Digital Colour Transition Improvement (DCTI)	•	•	•	•	•	•
Digital Luminance Transition Improvement (DLTI) Digital Noise Reduction (DNR)	•	•	•	•	•	•
INTEGRATED DVB-T RECEPTION	<u> </u>	·	<u> </u>	·	<u> </u>	<u> </u>
Digital TV reception via antenna (DVB-T)	• MPEG 2 + MPEG 4				MPEG 2 + MPEG 4	
Digital TV reception via antenna (DVB-1) Digital TV reception via satellite (DVB-S)	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750
Digital TV reception via cable (DVB-C)	MPEG 2 + MPEG 4	to retroit by DSR 1775 HDTV of DSR 1750	to recroit by DSR 1775 HDTV of DSR 1750	to retroit by DSR 1775 HDTV or DSR 1750	MPEG 2 + MPEG 4	to retrolle by DSR 1775 HDTV of DSR 1750
ELECTRONICS	* MIT EO 2 + MIT EO 4	-	-	-	• MI EO 2 + MI EO 4	-
PAT - splitted screen (picture / text)						
Programme memory TV / AV	100 analog / 400 digital / AV	100 (1000 DVB-T) / 11	100 (1000 DVB-T) / 9	100 (1000 DVB-T) / 11	100 analog / 400 digital / AV	100 analog / 400 digital / AV
Videotext / memory	• / 1000	• / 1000	• / 1000	• / 1000	• / 1000	• / 1000
TV standards	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM
TV Standards	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.
	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz
	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)
Control keys on set	•	•	(illuminated soft touch keys)	•	•	•
Infrared remote control	TP 3	TP 1	TP 1	TP3	TP 3	TP 3
SOUND						
	V 2-channel 20 / 10	music output max. 120 watts	2-channel 20 / 10	music output max. 120 watts	2-channel 20 / 10	2-channel 20 / 10
Sound projector	-	•	-	•	-	-
Virtual Dolby Surround	-	•	-	•	-	-
SRS TruSurround	•	-	•	-	•	•
Loudspeakers	2 wide band + 2 tweeter, front	16 wide band, front	2 wide band + 2 tweeter, front	16 wide band, front	2 wide band + 2 tweeter, front	2 wide band + 2 tweeter, front
		+ 2 woofer, rear		+ 2 woofer, rear		
CONNECTIONS / SOCKETS						
OOMMEDITORS/ SUCKETS				_		
НДМІ	4x	2x rear; 2x lateral (all in 1.3 CEC standard)	2x rear; 2x lateral (all in 1.3 CEC standard)	2x rear; 2x lateral (all in 1.3 CEC standard)	2x rear; 2x lateral	3x
HDMI HDCP	• (via HDMI)	2x rear; 2x lateral (all in 1.3 CEC standard) • (via HDMI)	2x rear; 2x lateral (all in 1.3 CEC standard) • (via HDMI)	2x rear; 2x lateral (all in 1.3 CEC standard) • (via HDMI)	• (via HDMI)	3x • (via HDMI)
HDMI HDCP USB 2.0	(via HDMI) (USB recording)	• (via HDMI)	• (via HDMI)	• (via HDMI)	(via HDMI) (USB recording)	• (via HDMI)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable	• (via HDMI) • (USB recording) 1x /RGB, S-video	• (via HDMI) • 2x / 1x RGB, 1x S-video	• (via HDMI) • 2x / 1x RGB, 1x S-video	• (via HDMI) • 2x / 1x RGB, 1x S-video	(via HDMI) (USB recording) 1x / RGB, S-video	• (via HDMI) • 1x / RGB, S-video
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets	(via HDMI) (USB recording)	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio)	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio)	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio)	• (via HDMI)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden)	• (via HDMI) • (USB recording) 1x /RGB, S-video	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral)	(via HDMI) Zx / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral)	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral)	• (via HDMI) • 1x / RGB, S-video
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets	(via HDMI) (USB recording) 1x /RGB, S-video (3x Cinch video, 2x Cinch audio) . .	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral)	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (laterat)	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (laterat) (laterat)	• (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • •
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC	(via HDMI) (USB recording) 1//RGB, S-video (3x Cinch video, 2x Cinch audio) . (Multisync WXGA)	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA)	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • ((ateral) • ((ateral) • ((ateral) • ((ateral)	Via HDMI) X/ Tx RGB, Tx S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Muttisync WXGA)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Muttsync WXGA)	[via HDMI] 1x / RGB, S-video [3x Cinch video, 2x Cinch audio] . (Muttisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out	(via HDMI) (USB recording) 1x /RGB, S-video (3x Cinch video, 2x Cinch audio) . .	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral)	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (laterat)	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (laterat) (laterat)	• (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • •
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out	(via HDMI) (USB recording) 1//RGB, S-video (3x Cinch video, 2x Cinch audio) . (Multisync WXGA)	(via HDMI) (2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (Iateral) (Multisync WXGA) (coaxial)	(via HDMI) (2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) ((lateral) ((lateral) ((Multisync WXGA) ((coaxial) -	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) -	[via HDMI] 1x / RGB, S-video [3x Cinch video, 2x Cinch audio] . (Muttisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm)	(via HDMI) (USB recording) 1//RGB, S-video (3x Cinch video, 2x Cinch audio) . (Multisync WXGA)	(via HDMI) 2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA)	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • ((ateral) • ((ateral) • ((ateral) • ((ateral)	Via HDMI) X/ Tx RGB, Tx S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Muttisync WXGA)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Muttsync WXGA)	[via HDMI] 1x / RGB, S-video [3x Cinch video, 2x Cinch audio] . (Muttisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface (CA modules)	(via HDMI) (USB recording) 1//RGB, S-video (3x Cinch video, 2x Cinch audio) . (Multisync WXGA)	(via HDMI) (2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (Iateral) (Multisync WXGA) (coaxial)	(via HDMI) (2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) ((lateral) ((lateral) ((Multisync WXGA) ((coaxial) -	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) -	[via HDMI] 1x / RGB, S-video [3x Cinch video, 2x Cinch audio] . (Muttisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface (CA modules) 12 V DC connector	(via HDMI) (USB recording) 1//RGB, S-video (3x Cinch video, 2x Cinch audio) . (Multisync WXGA)	(via HDMI) (2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (Iateral) (Multisync WXGA) (coaxial)	(via HDMI) (2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) ((lateral) ((lateral) ((Multisync WXGA) ((coaxial) -	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) -	[via HDMI] 1x / RGB, S-video [3x Cinch video, 2x Cinch audio] . (Muttisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT	(via HDMI) (USB recording) 1// RGB, S-video (3x Cinch video, 2x Cinch audio) • (Multisync WXGA) (coaxial) - - - - - - - - -	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • ((ateral) • ((ateral) • ((ateral) • ((ateral) • ((ateral) • (coaxial) • (coaxial) • ((ateral) • ((ateral)	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) - • (laterat)	(via HDMI) Zy / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) (lateral) (lateral) -	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (laterall (laterall (Muttisync WXGA) (coaxiall - (laterall)	[via HDMI] 1x / RGB, S-video • [3x Cinch video, 2x Cinch audio] • • [4x Cinch video, 2x Cinch audio] • [4x Cin
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz V-	(via HDMI) (USB recording) 1//RGB, S-video (3x Cinch video, 2x Cinch audio) . (Multisync WXGA)	(via HDMI) (2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (Iateral) (Multisync WXGA) (coaxial)	(via HDMI) (2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) ((lateral) ((lateral) ((Multisync WXGA) ((coaxial) -	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) -	[via HDMI] 1x / RGB, S-video [3x Cinch video, 2x Cinch audio] . (Muttisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz V-Integrated supply	(via HDMI) (USB recording) 1x /RGB, S-video (3x Cinch video, 2x Cinch audio) (with sync WXGA) (coaxial) - - - - - - - - - - - - - - -	• (via HDMI) •	• (via HDMI) •	(via HDMI) Zx / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Muttisync WXGA) (coaxial) (lateral) (lateral)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) - (lateral) - (lateral)	[via HDMI] 1x / RGB, S-video 13x Cinch video, 2x Cinch audio)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (GA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by approx. W	(via HDMI) (USB recording) 1// RGB, S-video (3x Cinch video, 2x Cinch audio) • (Multisync WXGA) (coaxial) - - - - - - - - -	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • ((ateral) • ((ateral) • ((ateral) • ((ateral) • ((ateral) • (coaxial) • (coaxial) • ((ateral) • ((ateral)	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) - • (laterat)	(via HDMI) Zy / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) (lateral) (lateral) -	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (laterall (laterall (Muttisync WXGA) (coaxiall - (laterall)	[via HDMI] 1x / RGB, S-video • [3x Cinch video, 2x Cinch audio] • [4x Cinch vid
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT WISB 3.0	• (via HDMI) • (USB recording) 1x /RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxial) - • • • • • • • • • • • • •	• (via HDMI) •	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) - • (lateral) • (ateral) • (230	• (via HDMI) •	(via HDMI) (USB recording) 1x/ RGB, S-video (3x Cinch video, 2x Cinch audio) (laterall (llaterall) (multisync WXGA) (coaxial) - (laterall) (laterall) (laterall) (230	• [via HDMI] • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (5x Cinch video, 2x Cinch audio) • (5x Cinch audio)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [0 3.5 mm] Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT Weight AUS SUSTANDER approx. kg approx.	• (via HDMI) • (USB recording) 1x /RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxial) - • • • • • • • • • • • • •	• (via HDMI) •	• (via HDMI) •	(via HDMI) Zx / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Muttisync WXGA) (coaxial) (lateral) (lateral)	(via HDMI) (USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) - (lateral) - (lateral)	[via HDMI] 1x / RGB, S-video 13x Cinch video, 2x Cinch audio] [via HDMI] [v
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT Weight approx. kg DIMENSIONS	• (via HDMI) • (USB recording) 1x /RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxial)	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • ((ateral) • ((ateral) • ((ateral) • ((ateral) • (coaxial) • (coaxial) • (ateral) • (230	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (Muttisync WXGA) • (coaxial) - • (lateral) • (- • (230 230 260 / <1	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) • (lateral) • (lateral) • (230 • (230) • (240) • (250) • (250) • (260)	• (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Muttisync WXGA) • (coaxial) • ((ateral) • (230	• [via HDMI] • 1x / RGB, S-video • [3x Cinch video, 2x Cinch audio] • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (5x Cinch audio)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT Weight approx. kg DIMENSIONS W x H x D without pedestal approx. cm	• (via HDMI) • (USB recording) 1x /RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxial) - • • • • • • • • • • • • •	• (via HDMI) •	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) - • (lateral) • (ateral) • (230	• (via HDMI) • 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) • (lateral) • (lateral) • (2000) • (2000) • (2000) • (2000) • (2000) • (2000) • (2000) • (2000) • (2000) • (2000) • (2000) • (2000) • (2000) • (2000)	(via HDMI) (USB recording) 1x/ RGB, S-video (3x Cinch video, 2x Cinch audio) (laterall (llaterall) (multisync WXGA) (coaxial) - (laterall) (laterall) (laterall) (230	• [via HDMI] • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (5x Cinch video, 2x Cinch audio) • (5x Cinch audio)



LCD TELEVISION SETS	VISION ECO	VISION 9	VISION 7	VISION 6	VISION ECO	VISION 9
	42-6950 T	37-9980 T USB	37-7975 T/C	37-6951 T	37-6950 T	32-9970 T/C
PICTURE						
Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display
Screen diagonal inche	s 42	37	37	37	37	32
16:9 wide-screen format	•	•	•	•	•	•
Response time approx.m	s 6.5	6	5	5	6.5	6
Brightness approx. cd/m		500	500	500	430	500
	c. 20000 : 1 (Dynamic Contrast Plus)	70000 : 1 (Dynamic Contrast Plus)	50000 : 1 (Dynamic Contrast Plus)	50000 : 1 (Dynamic Contrast Plus)	20000 : 1 (Dynamic Contrast Plus)	50000 : 1 (Dynamic Contrast Plus)
	Super Wide	Super Wide	Super Wide	Super Wide	Super Wide	Super Wide
	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080
Full HD	•	•	•	•	•	•
HD ready	•	•	•	•	•	•
200 Hz technology	=	•	=	=	-	=
100 Hz technology	-	-	•	-	-	•
Motion Picture Improvement	-	•	•	-	-	•
Perfect Picture Plus technology	•	•	•	•	•	•
Digital combfilter (3-D)	•	•	•	•	•	•
Digital Colour Transition Improvement (DCTI)	•	•	•	•	•	•
Digital Luminance Transition Improvement (DLTI)	•	•	•	•	•	•
Digital Noise Reduction (DNR)	•	•	•	•	•	•
INTEGRATED DVB-T RECEPTION						
Digital TV reception via antenna (DVB-T)	MPEG 2 + MPEG 4	•	MPEG 2 + MPEG 4	•	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
Digital TV reception via satellite (DVB-S)	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750
Digital TV reception via cable (DVB-C)	-	-	MPEG 2 + MPEG 4	-	-	MPEG 2 + MPEG 4
ELECTRONICS			_			
PAT - splitted screen (picture / text)	•	•	•	•	•	•
Programme memory TV / AV	100 analog / 400 digital / AV	100 (1000 DVB-T) / 11	100 analog / 400 digital / AV	100 analog / 400 digital / AV	100 analog / 400 digital / AV	100 analog / 400 digital / AV
Videotext / memory	• / 1000	• / 1000	• / 1000	• / 1000	• / 1000	• / 1000
TV standards	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM
	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.
	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz
	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)
Control keys on set	•	•	•	•	•	•
Infrared remote control	TP 3	TP 1	TP 3	TP 3	TP 3	TP 3
SOUND						
	V 2-channel 20 / 10	music output max. 120 watts	2-channel 20 / 10	2-channel 20 / 10	2-channel 20 / 10	2-channel 20 / 10
Sound projector	-	•	-	_	-	-
Virtual Dolby Surround	=	•	-	-	-	-
SRS TruSurround	•	-	•	•	•	•
Loudspeakers	2 wide band + 2 tweeter, front	16 wide band, front	2 wide band + 2 tweeter, front	2 wide band + 2 tweeter, front	2 wide band + 2 tweeter, front	2 wide band + 2 tweeter, front
		+ 2 woofer, rear				
CONNECTIONS / SOCKETS						
HDMI	3x	2x rear; 2x lateral (all in 1.3 CEC standard)	2x rear; 2x lateral	3x	3x	4x
HDCP		• (via HDMI)	• (via HDMI)	• (via HDMI)	• (via HDMI)	(via HDMI)
	• (via HDMI)	• (via HDMI)		* (VIA LIDIVII)		
USB 2.0	•	•	• (USB recording)	•	•	(USB recording)
Euro-AV socket / RGB and S-video suitable	• 1x / RGB, S-video	• 2x / 1x RGB, 1x S-video	• (USB recording) 1x / RGB, S-video	• 1x / RGB, S-video	• 1x / RGB, S-video	(USB recording) 1x / RGB, S-video
Euro-AV socket / RGB and S-video suitable YUV sockets	•	2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio)	(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio)	•	1x / RGB, S-video (3x Cinch video, 2x Cinch audio)	(USB recording)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden)	• 1x / RGB, S-video	2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral)	USB recording 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral)	• 1x / RGB, S-video		(USB recording) 1x / RGB, S-video
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio)	2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral)	USB recording RGE, 5-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral)	1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) •	• (3x Cinch video, 2x Cinch audio) •	(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) .
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)	2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA)	USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Muttisync WXGA)	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (under the control of the co	• (3x Cinch video, 2x Cinch audio) • • • (Multisync WXGA)	(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio)	2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral)	USB recording RGE, 5-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral)	1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) •	• (3x Cinch video, 2x Cinch audio) •	(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) .
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)	2x / 1x RGB, 1x S-video - (3x Cinch video, 2x Cinch audio) - (lateral) - (lateral) - (Multisync WXGA) - (coaxial) - (USB recording) Ix / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) -	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (under the control of the co	• (3x Cinch video, 2x Cinch audio) • • • (Multisync WXGA)	(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm)	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)	2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA)	USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Muttisync WXGA)	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (under the control of the co	• (3x Cinch video, 2x Cinch audio) • • • (Multisync WXGA)	(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface [CA modules]	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)	2x / 1x RGB, 1x S-video - (3x Cinch video, 2x Cinch audio) - (lateral) - (lateral) - (Multisync WXGA) - (coaxial) - (USB recording) Ix / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) -	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (under the control of the co	• (3x Cinch video, 2x Cinch audio) • • • (Multisync WXGA)	(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input [hosiden] Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface (CA modules) 12 V DC connector	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)	2x / 1x RGB, 1x S-video - (3x Cinch video, 2x Cinch audio) - (lateral) - (lateral) - (Multisync WXGA) - (coaxial) - (USB recording) Ix / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) -	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (under the control of the co	• (3x Cinch video, 2x Cinch audio) • • • (Multisync WXGA)	(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface [CA modules]	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)	2x / 1x RGB, 1x S-video - (3x Cinch video, 2x Cinch audio) - (lateral) - (lateral) - (Multisync WXGA) - (coaxial) - (USB recording) Ix / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) -	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (under the control of the co	• (3x Cinch video, 2x Cinch audio) • • • (Multisync WXGA)	(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)	2x / 1x RGB, 1x S-video - (3x Cinch video, 2x Cinch audio) - (lateral) - (lateral) - (Multisync WXGA) - (coaxial) - (USB recording) Ix / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) -	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)	• (3x Cinch video, 2x Cinch audio) • • • (Multisync WXGA)	(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input [hosiden] Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage [regulated], frequency 50/60 Hz Integrated supply	• 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (av Cinch video, 2x Cinch audio) • (multisync WXGA) • (coaxial) 230	• 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) • (lateral) • (lateral) • (1230	USB recording) Ix / R6B, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (loavial) - (coaxial) - (lateral) - (lateral) - (2x Cinch audio)	• (Ix / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (Ix Cinch audio) • (Ix Cinch video, 2x Cinch audio) • (Ix Cinch audi	• (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxiat) - • (• (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (6x Cinch audio) • (6x Cinch audio) • (6x Cinch audio) • (6x Cinch audio) • (7x Cinch audio) • (8x Cinch audio) • (8x Cinch audio) • (8x Cinch audio) • (8x Cinch audio)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input [hosiden] Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage [regulated], frequency 50/60 Hz Integrated supply	1x / RGB, S-video (3x Cinch video, 2x Cinch audio) (under the content of the c	2x / 1x RGB, 1x S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (Multisync WXGA) (coaxial) (lateral) (lateral) (coaxial) (coaxial) (coaxial) (coaxial) (coaxial)	USB recording) Ix / RGB, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (multisync WXGA) (coaxial) - (lateral) - (lateral) - (lateral) - (coaxial) - (lateral)	Ix / RGB, S-video [3x Cinch video, 2x Cinch audio] (under the second s	• (3x Cinch video, 2x Cinch audio) • • • [Multisync WXGA] • (coaxial) - • [(USB recording) 1x / RGB, S-video (3x Cinch video, 2x Cinch audio)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT A sockets A specific production of the provided provi	1x / RGB, S-video 1x / RGB, S-video 2x Cinch audio) 1 (String of the control of	• 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) • (lateral) • (lateral) • (200 / <1	• (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (laterat) • (laterat) • (Muttisync WXGA) • (coaxiat) - • (laterat) • (laterat) - 230 • 200 / <1	Ix / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA) (coaxial) - - 230 170 / <1	• (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxial) - • (IUSB recording Ix / RGB, S-video I3x Cinch video, 2x Cinch audio I3x Cinch video, 2x Cinch audio I4x Cinch video, 2x Cinch audio I4x Cinch video, 2x Cinch audio I5x Cinch video, 2x Cinch audi
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [0 3.5 mm) Common interface [CA modules] 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by approx. V	1x / RGB, S-video 1x / RGB, S-video 2x Cinch audio) 1 (String of the control of	• 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) • (lateral) • (lateral) • (1230	USB recording) Ix / R6B, S-video (3x Cinch video, 2x Cinch audio) (lateral) (lateral) (loavial) - (coaxial) - (lateral) - (lateral) - (2x Cinch audio)	• (Ix / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (Ix Cinch audio) • (Ix Cinch video, 2x Cinch audio) • (Ix Cinch audi	• (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxiat) - • (• (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (6x Cinch audio) • (7x Cinch audio) • (8x Cinch audio)
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Unitegrated supply Power consumption max. / stand-by WEIGHT A sockets A sockets VALIBRE A sockets A	1x / RGB, S-video 1x / RGB, S-video 2x Cinch audio) 1 (String of the control of	• 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) • (lateral) • (lateral) • (200 / <1	• (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (laterat) • (laterat) • (Muttisync WXGA) • (coaxiat) - • (laterat) • (laterat) - 230 • 200 / <1	Ix / RGB, S-video (3x Cinch video, 2x Cinch audio) (Multisync WXGA) (coaxial) - - 230 170 / <1	• (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxial) - • (IUSB recording Ix / RGB, S-video I3x Cinch video, 2x Cinch audio I3x Cinch video, 2x Cinch audio I4x Cinch video, 2x Cinch audio I4x Cinch video, 2x Cinch audio I5x Cinch video, 2x Cinch audi
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface [CA modules] 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT Weight approx. k DIMENSIONS (W X H X D)	1x / RGB, S-video 1x / RGB, S-video 2x Cinch audio) 1 (String of the control of	• 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (Multisync WXGA) • (coaxial) • (lateral) • (lateral) • (200 / <1	• (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (laterat) • (laterat) • (Muttisync WXGA) • (coaxiat) - • (laterat) • (laterat) - 230 • 200 / <1	Ix / RGB, S-video Ix / RGB, S-	• (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxial) - • (IUSB recording Ix / RGB, S-video I3x Cinch video, 2x Cinch audio I3x Cinch video, 2x Cinch audio I4x Cinch video, 2x Cinch audio I4x Cinch video, 2x Cinch audio I5x Cinch video, 2x Cinch audi
Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT Weight approx. k UMEIGHT Weight approx. k UMEIGHT Weight approx. k UMEIGHT Weight approx. k UMEIGHT Weight approx. k	• (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (5x	• 2x / 1x RGB, 1x S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (coaxial) • (coaxial) • ((lateral) • (2	• (USB recording) 1x / R6B, S-video • (3x Cinch video, 2x Cinch audio) • (lateral) • (lateral) • (coaxial) - (lateral) • (lateral) - (2x Cinch audio) • (lateral) • (coaxial) - (2x Cinch audio) • (lateral) • (2x Cinch audio) • (coaxial) - (2x Cinch audio) • (2x Cinch audio)	• (1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (2x Cinch video, 2x Cinch audio) • (Multisync WXGA) • (coaxial) - (2x Cinch audio) • (2x	• (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxial) • (10x Cinch audio) - (10x Cinch a	• (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (Multisync WXGA) • (coaxiet) - • (230 • (150 / <1



LCD TELEVISION SETS	VISION 6	VISION ECO	VISION 4	VISION 9	VISION 4
	32-6951 T	32-6950 T	32-4931 T	26-9940 T/C	26-4931 T
PICTURE					
Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display
	hes 32	32	32	26	26
16:9 wide-screen format	•	•	•	•	•
Response time approx		6.5	8	8	6.5
Brightness approx. cd		370	450	450	450
	rox. 40000 : 1 (Dynamic Contrast Plus)	20000 : 1 (Dynamic Contrast Plus)	20000 : 1 (Dynamic Contrast Plus)	20000 : 1 (Dynamic Contrast Plus)	20000 : 1 (Dynamic Contrast Plus)
	rox. Super Wide	Super Wide WUXGA 1920 x 1080	Super Wide WXGA 1366 x 768	Super Wide WXGA 1366 x 768	Super Wide WXGA 1366 x 768
Resolution RGB p	DIXEL WUXGA 1920 X 1080	WUXGA 1920 X 1080	WXGA 1366 X 768	WXGA 1366 X 768	WXGA 1366 X 768
HD ready	<u>.</u>	•	-	-	
200 Hz technology	• -	<u>'</u>	•	•	•
100 Hz technology	-				
Motion Picture Improvement	-	-	-	-	-
Perfect Picture Plus technology	•		-	-	-
Digital combfilter (3-D)	•	•	•	•	•
Digital Colour Transition Improvement (DCTI)	•	•	•	•	•
Digital Luminance Transition Improvement (DLTI)	•		•		•
Digital Noise Reduction (DNR)	•	•	•	•	•
INTEGRATED DVB-T RECEPTION					
Digital TV reception via antenna (DVB-T)	•	MPEG 2 + MPEG 4	•	MPEG 2 + MPEG 4	•
Digital TV reception via satellite (DVB-S)	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750
Digital TV reception via cable (DVB-C)	-	-	-	MPEG 2 + MPEG 4	-
ELECTRONICS					
PAT - splitted screen (picture / text)	•	•	•	•	•
Programme memory TV / AV	100 analog / 400 digital / AV	100 analog / 400 digital / AV	100 analog / 400 digital / AV	100 analog / 400 digital / AV	100 analog / 400 digital / AV
Videotext / memory	• / 1000	• / 1000	• / 1000	• / 1000	• / 1000
TV standards	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM
	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.
	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 für B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 für B/G/D/K/I, Nicam 5.85 MHz
	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)
Control keys on set	•	•	•	•	•
Infrared remote control	TP 3	TP 3	TP 2	TP 3	TP 2
SOUND	l.				
	x. W 2-channel 20 / 10	2-channel 20 / 10	2-channel 20 / 10	2-channel 14 / 7	2-channel 14 / 7
Sound projector Virtual Dolby Surround	-	-	-	-	-
SRS TruSurround	-	=	-	-	
	2:4- h4 f4	•	•	•	•
Loudspeakers					2
	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band + 2 tweeter, front	2 wide band, front
CONNECTIONS / SOCKETS	2 Wide band, front	2 wide band, front	2 wide band, front	2 wide band + 2 tweeter, front	2 wide band, front
CONNECTIONS / SOCKETS					
HDMI	3x	3x	2x	4x	2x
HDMI HDCP				4x • (via HDMI)	
HDMI HDCP USB 2.0	3x • (via HDMI) •	3x • (via HDMI) •	2x • (via HDMI) -	4x • (via HDMI) • (USB recording)	2x • [via HDMI] -
HDMI HDCP	3x	3x	2x	4x • (via HDMI) • (USB recording) 1x / RGB, S-video	2x
HDDI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable	3x • (via HDMI) • 1x / RGB, S-video	3x • [via HDMI] • 1x / RGB, S-video	2x • [via HDMI] - 1x / RGB, S-video	4x • (via HDMI) • (USB recording)	2x • (via HDMI) - 1x / RGB, S-video
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets	3x • (via HDMI) • 1x / RGB, S-video	3x • [via HDMI] • 1x / RGB, S-video	2x • [via HDMI] - 1x / RGB, S-video	4x • (via HDMI) • (USB recording) 1x / RGB, S-video	2x • (via HDMI) - 1x / RGB, S-video
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden)	3x • (via HDMI) • 1x / RGB, S-video	3x • [via HDMI] • 1x / RGB, S-video	2x • [via HDMI] - 1x / RGB, S-video	4x • (via HDMI) • (USB recording) 1x / RGB, S-video	2x • (via HDMI) - 1x / RGB, S-video
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets	3x • (via HDMI) • 1x / RGB, 5-video • (3x Cinch video, 2x Cinch audio) •	3x • [via HDMI] • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • •	2x • [via HDMI] - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) •	4x • (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) •	2x • (via HDMI) - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) •
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC	3x • [via HDMI] • 1x / RGB, S-video • [3x Cinch video, 2x Cinch audio] • • (Muttisync WXGA)	3x • [via HDMI] • 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (5x Cinch video, 2x Cinch audio)	2x • (via HDMI) - 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Muttisync WXGA)	4x • (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA)	2x • (via HDMI) - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • 4 (3x Cinch video, 2x Cinch audio) • (Multisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out	3x • [via HDMI] • 1x / RGB, S-video • [3x Cinch video, 2x Cinch audio] • • (Muttisync WXGA)	3x • [via HDMI] • 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (5x Cinch video, 2x Cinch audio)	2x • (via HDMI) - 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Muttisync WXGA)	4x • (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA)	2x • (via HDMI) - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • 4 (3x Cinch video, 2x Cinch audio) • (Multisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Muttisync WXGA) • (coaxial) -	3x • [via HDMI] • 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (5x Cinch video, 2x Cinch audio)	2x • (via HDMI) - 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Muttisync WXGA)	4x • (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA)	2x • (via HDMI) - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • 4 (3x Cinch video, 2x Cinch audio) • (Multisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface [CA modules] 12 V DC connector	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Muttisync WXGA) • (coaxial) -	3x • [via HDMI] • 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (5x Cinch video, 2x Cinch audio)	2x • (via HDMI) - 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Muttisync WXGA)	4x • (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA)	2x • (via HDMI) - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • 4 (3x Cinch video, 2x Cinch audio) • (Multisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT	3x • [via HDMI] • 1x / RGB, S-video • [3x Cinch video, 2x Cinch audio] • • (Multisync WXGA) • [coaxiat] - • •	3x • [via HDMI] • 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • • [Multisync WXGA] • [coaxial] - • •	2x • [via HDMI] - 1x/ RGB, S-video • [3x Cinch video, 2x Cinch audio] • • [Multisync WXGA] • [coaxial] - •	4x • (via HDMI) • (USB recording) 1x / R6B, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxiat) - • (2x • (via HDMI) - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxial) - • (ax Cinch audio)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface [CA modules] 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Muttisync WXGA) • (coaxial) -	3x • [via HDMI] • 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • (4x Cinch video, 2x Cinch audio) • (5x Cinch video, 2x Cinch audio)	2x • (via HDMI) - 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Muttisync WXGA)	4x • (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA)	2x • (via HDMI) - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • 4 (3x Cinch video, 2x Cinch audio) • (Multisync WXGA)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface [CA modules] 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (Multisync WXGA) • (coaxial) •	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • • (Multisync WXGA) • (coaxial) - • •	2x	4x • (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxiat) - • •	2x • (via HDMI) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxiat) • 1 230
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm) Common interface (DA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by approx	3x • [via HDMI] • 1x / RGB, S-video • [3x Cinch video, 2x Cinch audio] • • (Multisync WXGA) • [coaxiat] - • •	3x • [via HDMI] • 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • • [Multisync WXGA] • [coaxial] - • •	2x • [via HDMI] - 1x/ RGB, S-video • [3x Cinch video, 2x Cinch audio] • • [Multisync WXGA] • [coaxial] - •	4x • (via HDMI) • (USB recording) 1x / R6B, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxiat) - • (2x • (via HDMI) - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxial) - • (ax Cinch audio)
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage [regulated], frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT	3x • [via HDMI] • 1x / RGB, S-video • 13x Cinch video, 2x Cinch audio] • • (Multisync WXGA) • [coaxial]	3x • [via HDMI] • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (4x - 1x -	2x	4x • (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • • (Multisync WXGA) • (coaxial) 230 • (100 / <1	2x
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT Weight approx	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (Multisync WXGA) • (coaxial) •	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • • (Multisync WXGA) • (coaxial) - • •	2x	4x • (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxiat) - • •	2x • (via HDMI) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxiat) • 1 230
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input [hosiden] Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface [CA modules] 12 V DC connector MAINS UNIT Voltage [regulated], frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT WEIGHT DIMENSIONS (W X H X D)	3x	3x • (via HDMI) • 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (Multisync WXGA) • (coaxial)	2x	4x • (via HDMI) • (USB recording) 1x / R6B, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxiat) • (Coaxiat) 100 / <1	2x
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (hosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket (Ø 3.5 mm) Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by approx WEIGHT Weight approx DIMENSIONS (W X H X D) W X H X D without pedestal approx.	3x	3x	2x	4x • (via HDMI) • (USB recording) 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • (inch video, 2x Cinch audio) • (i	2x • (via HDMI) - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • • (Muttisync WXGA) • (coaxiat) • • - 230 • 100 / <1 8.4
HDMI HDCP USB 2.0 Euro-AV socket / RGB and S-video suitable YUV sockets S-video input (Inosiden) Cinch-AV sockets VGA interface for PC SPDIF out Subwoofer out Headphones socket [Ø 3.5 mm] Common interface (CA modules) 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50/60 Hz Integrated supply Power consumption max. / stand-by WEIGHT Weight approx DIMENSIONS (W X H X D) W X H X D without pedestal approx.	3x	3x • (via HDMI) • 1x/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • (3x Cinch video, 2x Cinch audio) • (Multisync WXGA) • (coaxial)	2x	4x • (via HDMI) • (USB recording) 1x / R6B, S-video • (3x Cinch video, 2x Cinch audio) • • (Multisync WXGA) • (coaxiat) • (Coaxiat) 100 / <1	2x



Part				. ==		
Commerce	LCD TELEVISION SETS	VISION 6	VISION 2	LEEMAXX 19	VISION 2	VISION 2
		22-6930 1	22-2930 I		19-2930 I	16-2930
District Michael Mic						
Second agree 1906 2			A 11 A4 11 WET 10 B1 1	A III AN AL TEST LO DI L	1 1 11 11 1 7 7 10 01 1	
Control Control Control Control Control Control Control Control Contro						
Second 19		5 22	21.0	18.3	18.5	16
Page 1985 Sept		•	-	•	-	•
Control Specific			3	250	9	0
Times again						
Section Sect						
File						
Street		-	-	-	=	-
200 Has Accordangs				•	•	•
Moon Purchase		-	-	-	-	-
Part of The International Control		-	-	-	-	-
Page	Motion Picture Improvement	-	-	-	-	-
Digital Content Tempore Process (1971 1	Perfect Picture Plus technology	•	•	•	•	•
Page 1	Digital combfilter (3-D)	•	•	•	•	•
Page 1	Digital Colour Transition Improvement (DCTI)	•	•	•	•	•
Control (Control (C	Digital Luminance Transition Improvement (DLTI)	•	•	•	•	•
Digital Tresengtion via alterian (1976-17) Engrange for year alterian (1976-17) Engrange	Digital Noise Reduction (DNR)	•	•	•	•	•
Digit Virespring in a shelling Virespring Virespr						
Digital Precipion of Cable (DIVIC-) - - - - - - - - -		•	•	•	•	•
## Service		to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750
PAT - spirited screen (pic-ture / trans)		-	-	-	-	-
Programme memory NY AV 100 analog / 400 digital AV 100 100 analog / 400 digital AV 100 100 analog / 400 digital AV 100						
Visionary Visi		· ·	•	•	•	•
Ty Standards						
Vis AV. NTSC 4.43 - 358 MHz. AZer DREGOUNDA, Nicama 558 MHz AZER D						
A2 for B/B/DR/N, Namn 585 MHz A2 for B/B/DR/N, Namn 585 MHz B0, U + 525 MHz III	TV standards					
GBC, L1 + 632 MHz (II)						
Canton RC23						
March control RC23 RC23 RC23 RC23 RC25	Control lesson and and	(BG, LJ + 6.52 MHZ (I)	(BG, L) + 6.52 MHZ (I)	[BG, L] + 6.52 MHZ (I)	[BG, LJ + 6.52 MHZ (I)	[BG, L] + 6.52 MHZ [I]
Solution		PO 22	PO 22	PC 22	PO 22	PC 22
Music Musi		RC 23	RC 23	RC 23	RC 25	RC 23
		N 2-channel 12 / 6	2-channel 12 / 6	2-channel 12 / 6	2-channel 12 / 6	2-channel 12 / 6
Strough		_		_	_	_
SRS TruSurround		-	_	_	_	_
2 wide band, front 2 wide		-	-	-	-	-
CONNECTIONS / SOCKETS		2 wide band, front	2 wide hand, front	2 wide band, front	2 wide hand, front	2 wide hand, front
March 1x 1x 1x 1x 1x 1x 1x 1						
HDCP	CONNECTIONS / SOCKETS					
USB 2.0		1x	1x	1x	1x	1x
Euro-AV socket / RGB and S-video suitable 1x / RGB, S-video	HDCP	• (via HDMI)				
VV sockets		•	•	•	•	-
S-video input (hosiden)	Euro-AV socket / RGB and S-video suitable	1x / RGB, S-video		1x / RGB, S-video	1x / RGB, S-video	1x / RGB, S-video
Cinch-AV sockets		• (via VGA)				
VGA interface for PC • (Multisync WXGA) • (M		-	-	-	-	-
SPDIF out		•	•	•	•	•
Subwoofer out		(Multisync WXGA)				
Headphones socket [0 3.5 mm]		-	-	-	-	-
Common interface (CA modules)		-	-	-	-	-
12 V DC connector		•	•	-	•	•
MAINS UNIT Voltage (regulated,) frequency 50/60 Hz		•	•	•	•	•
Voltage [regulated], frequency 50/60 Hz V- 230		-	-	-	•	•
Integrated supply •		1				
Power consumption max. / stand-by		~ 230	230	230	230	230
WEIGHT Weight approx. kg 4.7 4.5 3.5 3.5 2.8 DIMENSIONS (WX H x D) W H x D without pedestal approx. cm 51.8 x 39 x 6.7 52.5 x 35.5 x 6.5 - 45.8 x 31.5 x 6.5 38.7 x 28 x 6.5		•	•	•	•	•
Weight approx. kg 4.7 4.5 3.5 3.5 2.8 DIMENSIONS (W X H X D) W X H x D without pedestal approx. cm 51.8 x 39 x 6.7 52.5 x 35.5 x 6.5 - 45.8 x 31.5 x 6.5 38.7 x 28 x 6.5		V 50 / <1	45 / <1	30 / <1	30 / <1	24 / <1
DIMENSIONS (W X H X D) W X H x D without pedestal approx. cm 51.8 x 39 x 6.7 52.5 x 35.5 x 6.5 - 45.8 x 31.5 x 6.5 38.7 x 28 x 6.5		4.5	1/5	10.5	10.5	100
W x H x D without pedestal approx. cm 51.8 x 39 x 6.7 52.5 x 35.5 x 6.5 - 45.8 x 31.5 x 6.5 38.7 x 28 x 6.5		g 4.7	4.5	3.5	3.5	2.8
		E1 0 ·· 20 ·· / 7	F2 F :: 2F F :: / F		/F 0 :: 21 F :: / F	20.7 20 / F
				- /F F :: 20 F :: 0		
WX H X U with pedestal approx. cm b1.8 x 42 x 15 b2.5 x 38 x 16.5 45.5 x 30.5 x 9 45.5 x 30.5			52.5 x 38 x 16.5	45.5 x 30.5 x 9	45.8 x 34.3 x 16.5	



COMBINED LCD/DVD SETS		VISION 2	VISION 2
COMBINED ECD/DVD 3E13		22-2930 T DVD	19-2930 T DVD
		22 2730 1 313	
PICTURE			
Display		Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display
Screen diagonal	inches		18.5
16:9 wide-screen format	iliciles	21.0	10.3
Response time	approx. ms	·	5
Brightness	approx. riis		250
Contrast ratio	approx. cu/iiiz		1.000 : 1
Viewing angle		170° vertical, 160° horizontal	160° vertical, 160° horizontal
Resolution		WXGA 1366 x 786	WXGA 1366 x 786
HD ready	ков ріхеі	WADA 1300 X 700	• • • • • • • • • • • • • • • • • • •
Digital combfilter (3-D)			•
Digital Colour Transition Improvement (DCTI)		•	•
Digital Luminance Transition Improvement (DLTI)			<u> </u>
Digital Noise Reduction (DNR)		•	•
INTEGRATED DVD PLAYER		•	•
Playable disc formats		DVD video, DVD+RW, DVD-RW, DVD+R, DVD-R, CD audio, CD+RW, CD-RW, CD+R, CD-R, SVCD	DVD video, DVD+RW, DVD-RW, DVD+R, DVD-R, CD audio, CD+RW, CD-RW, CD+R, CD-R, SVCD
Playable disc formats Supported files		MP3, JPG, MPG, AVI	MP3, JPG, MPG, AVI
		MP3, JPG, MPG, AVI	MP3, JPG, MPG, AVI
INTEGRATED DVB-T RECEPTION			
Digital TV reception via antenna (DVB-T)		<u>-</u>	<u>-</u>
Digital TV reception via satellite (DVB-S)		to retrofit by DSR 1975 HDTV or DSR 1750	to retrofit by DSR 1975 HDTV or DSR 1750
ELECTRONICS		100 mm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Programme memory TV / AV		100 analog / 400 digital / AV	100 analog / 400 digital / AV
Videotext / memory		• / 1000	• / 1000
TV standards		BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM
		via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.
		A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz
		[BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)
Control keys on set		•	•
Infrared remote control		RC 22	RC 22
SOUND			
Music / nominal output	approx. W	2-channel 12 / 6	2-channel 12 / 6
Loudspeakers		2 wide band, front	2 wide band, front
CONNECTIONS / SOCKETS			
HDMI		1x	1x
HDCP		• (via HDMI)	• (via HDMI)
USB 2.0		•	•
Euro-AV socket / RGB and S-video suitable		1x / RGB, S-video	1x / RGB, S-video
YUV sockets		• (via VGA)	• (via VGA)
Cinch-AV sockets		•	•
VGA interface for PC		• [Multisync WXGA]	• [Multisync WXGA]
Common interface (CA modules)		•	•
Headphones socket (Ø 3.5 mm)		•	<u>•</u>
12 V DC connector		-	•
MAINS UNIT			
Voltage (regulated), frequency 50/60 Hz	V~	230	230
Integrated supply		50/4	0.57.4
Power consumption max. / stand-by	approx. W	50 / <1	35 / <1
WEIGHT			
Weight	approx. kg	4.5	3.5
DIMENSIONS (W X H X D)			
W x H x D without pedestal		52.5 x 35.5 x 6.5	45.8 x 31.5 x 6.5
W x H x D with pedestal		52.5 x 38 x 16.5	45.8 x 34.3 x 16.5
Prepared for VESA standard wall mounting	mm	100 x 100	100 x 100
Technical data supplied without liability			

Technical data supplied without liability.